$Zn[aminoacid]_2$ hybrid materials applied as heterogeneous catalysts in the synthesis of β-enaminones

Cristiane R. Winck, Mariana P. Darbem, Roberto S. Gomes, Andrelson W. Rinaldi, Nelson Luís C. Domingues

PII: S0040-4039(14)00955-1
DOI: http://dx.doi.org/10.1016/j.tetlet.2014.05.122
Reference: TETL 44713

To appear in: *Tetrahedron Letters*

Received Date: 3 April 2014
Revised Date: 27 May 2014
Accepted Date: 29 May 2014

Please cite this article as: Winck, C.R., Darbem, M.P., Gomes, R.S., Rinaldi, A.W., Domingues, N.C., $Zn[aminoacid]_2$ hybrid materials applied as heterogeneous catalysts in the synthesis of β-enaminones, *Tetrahedron Letters* (2014), doi: http://dx.doi.org/10.1016/j.tetlet.2014.05.122

Graphical Abstract

To create your abstract, type over the instructions in the template box below.
Fonts or abstract dimensions should not be changed or altered.

Zn[aminoacid]$_2$ hybrid materials applied as heterogeneous catalysts in the synthesis of β-enaminones.

Leave this area blank for abstract info.

Cristiane R. Winck, Mariana P. Darbem, Roberto da Silva Gomes, Andrelson W. Rinaldi, and Nelson Luís C. Domingues*.